

[MULTIPURPOSE ACTIVITY FRAME FOR A VEHICLE ARTICULATING ROOF RACK SYSTEM]

Abstract of Disclosure

The present invention provides a multipurpose activity frame for a vehicle articulating roof rack system including a vehicle articulating roof rack system having a selectively removable portion operable between a stowed roof mounted position and a slideably and pivotally repositionable back end mounted position, a stationary top portion received by the selectively removable portion of the articulating roof rack system, and a rotatable bottom portion operable between a stowed vertical position and an open horizontal position received by the stationary top portion.

Figures

Figure 1: A schematic diagram of a system architecture. The diagram shows a central processing unit (CPU) connected to a memory unit (RAM) and a storage unit (HDD). The CPU is also connected to a network interface (NIC) and a display unit (MONITOR). The storage unit is connected to the CPU and the network interface. The network interface is connected to a network (INTERNET). The display unit is connected to the CPU. The diagram is labeled with various components and their connections.